

WEST Search History

DATE: Saturday, March 13, 2004

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L50	us-6214813-\$ did.	2
<input type="checkbox"/>	L49	L48 not l47	28
<input type="checkbox"/>	L48	l42 same l45	39
<input type="checkbox"/>	L47	l42 and L46	22
<input type="checkbox"/>	L46	L45.ab.	204
<input type="checkbox"/>	L45	protein kinase near10 (purif\$7 or isolat\$4)	1057
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L44	US-5206347-A did.	1
		<i>DB=PGPB,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L43	l40 same L42	18
<input type="checkbox"/>	L42	(affinity or ligand) near5 (chromatography or column or separat\$4 or purif\$7)	23496
<input type="checkbox"/>	L41	nucleosid\$ same L40	0
<input type="checkbox"/>	L40	arginin\$ near10 (linker or link or linging or tether or attach\$4 or conjugat\$4)	386
<input type="checkbox"/>	L39	L38 and (linker or link or linging or tether or attach\$4)	75
<input type="checkbox"/>	L38	L37 not l34	76
<input type="checkbox"/>	L37	l23 and L36	76
<input type="checkbox"/>	L36	(inhbitor or antagonist) same L22	732
<input type="checkbox"/>	L35	l31 and l23	10
<input type="checkbox"/>	L34	l23 and L33	6
<input type="checkbox"/>	L33	L32 not l28	48
<input type="checkbox"/>	L32	linker and L31	49
<input type="checkbox"/>	L31	(protein kinase or phosphoylase) near15 affinity	122
<input type="checkbox"/>	L30	(protein kinase or phosphoylase) and l1	0
<input type="checkbox"/>	L29	(protein kinase or phosphoylase) near15 l1	0
<input type="checkbox"/>	L28	L27 not l26	11
<input type="checkbox"/>	L27	(protein kinase or phosphoylase or phosphatase) and L24	37
<input type="checkbox"/>	L26	(inhbitor or antagonist) and L24	31
<input type="checkbox"/>	L25	(inhbitor or antagonist) same L24	0
<input type="checkbox"/>	L24	l22 same L23	79

<input type="checkbox"/>	L23	(bi-functional\$3 or bifunctional\$3 or bisubstrate or bi-substrate or polyfunctional\$3 or trifunctional\$3)	40033
<input type="checkbox"/>	L22	(affinity or ligand) near5 (chromatography or column or separat\$4 or purif\$7)	23496
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L21	L20 not l15	46
<input type="checkbox"/>	L20	linker and L19	47
<input type="checkbox"/>	L19	(ntp or nucleoside or nucleotide or atp) and L18	54
<input type="checkbox"/>	L18	L17 and (polypeptid\$4 or peptide or dipeptide or tripeptide)	60
<input type="checkbox"/>	L17	l13 and l19	61
<input type="checkbox"/>	L16	l13 same design\$4	11
<input type="checkbox"/>	L15	(kinase or phosphorylase or phosphatase) same L13	10
<input type="checkbox"/>	L14	(kinase or phosphorylase or phosphatase) and L13	167
<input type="checkbox"/>	L13	l1 same l4	263
<input type="checkbox"/>	L12	L11 not l7	43
<input type="checkbox"/>	L11	l2 and L10	44
<input type="checkbox"/>	L10	l3 and L9	44
<input type="checkbox"/>	L9	l1 same (inhibitor\$3 or antagonist\$3)	2556
<input type="checkbox"/>	L8	us-6054280-\$..did.	1
<input type="checkbox"/>	L7	l3 and l4	4
<input type="checkbox"/>	L6	l3 same l4	2
<input type="checkbox"/>	L5	l3 same l4L4	0
<input type="checkbox"/>	L4	(bi-functional\$3 or bifunctional\$3 or bisubstrate or bi-substrate)	15659
<input type="checkbox"/>	L3	l1 same L2	135
<input type="checkbox"/>	L2	protein kinase or phosphorylase near3 protein	8848
<input type="checkbox"/>	L1	(affinity or ligand) near5 (chromatography or column or separat\$4 or purif\$7)	29053

END OF SEARCH HISTORY

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(FILE 'HOME' ENTERED AT 15:50:40 ON 13 MAR 2004)

FILE 'CAPLUS, MEDLINE' ENTERED AT 15:51:10 ON 13 MAR 2004
 L1 40388 S BI-FUNCTIONAL? OR BIFUNCTIONAL? OR BISUBSTRATE OR BI-SUBSTRAT
 L2 106548 S (AFFINITY OR ?LIGAND?) (10A) (CHROMATOGRAPHY OR COLUMN OR SEP
 L3 561 S L1 AND L2
 L4 92 S L3 AND (INHIBITOR? OR ANTAGONIST?)
 L5 65 DUP REM L4 (27 DUPLICATES REMOVED)
 L6 53 S L5 AND PY<2001
 L7 41 S L3 AND (KINASE OR PHOSPHORYLASE)
 L8 31 S L7 NOT L4
 L9 20 DUP REM L8 (11 DUPLICATES REMOVED)
 L10 23593 S (KINASE OR PHOSPHORYLASE) (10A) (ISOLAT? OR PURIF? OR SEPARAT
 L11 31 S L10 (10A)L1
 L12 22 DUP REM L11 (9 DUPLICATES REMOVED)
 L13 9 S L3 AND ?ARGININ?
 L14 2 S L3 AND CONSENSUS SEQUENCE
 L15 2 S L3 AND CONSENSUS
 L16 757 S L2 AND CONSENSUS
 L17 26 S L16 AND L10
 L18 21 S L17 AND PY<2001
 L19 13 DUP REM L18 (8 DUPLICATES REMOVED)
 L20 434 S L1(P)L2
 L21 40 S L20(P)DESIGN?
 L22 24 DUP REM L21 (16 DUPLICATES REMOVED)

FILE 'CAPLUS' ENTERED AT 16:48:48 ON 13 MAR 2004

L23 137213 S LTGAND/OBI
 L24 370 S L23(L) C BI-FUNCTIONAL? OR BIFUNCTIONAL? OR BISUBSTRATE OR BI-
 L25 12 S L24 AND CHROMATOGRAPHY/OBI
 L26 138003 S NTP OR ?ADENOSIN? OR NUCLEOSID?
 L27 13666 S (L23 OR AFFINITY) (10A) CHROMATOGRAPHY/OBI
 L28 356 S L27 AND L26
 L29 47 S L28 AND (?PEPTID?)
 L30 37 S L29 AND PY<2001
 L31 9 S L30 AND KINASE
 L32 4488 S L26(P)?PEPTID?
 L33 476 S L32(L)(LINK? OR TETHER? OR ATTACH?)
 L34 36 S L33 AND (PURIF? OR ISOLAT? OR CHROMATOGRAPHY)/OBI
 L35 8 S L34 AND KINASE
 L36 6 S L35 NOT L31
 L37 565 S L32(P)(CONJUGAT? OR LINK? OR TETHER? OR ATTACH?)
 L38 161 S L37 AND (PURIF? OR ISOLAT? OR CHROMATOGRAPHY)
 L39 159 S L38 NOT L31
 L40 153 S L39 NOT L36
 L41 138 S L40 AND PY<2001
 L42 20081 S L41 AND KINASE OR PKC
 L43 16 S L41 AND (PKB OR KINASE OR PKC)

FILE 'MEDLINE' ENTERED AT 17:13:02 ON 13 MAR 2004

L44 140514 S PROTEIN KINASES+NT/CT
 L45 4150 S L44(L)IP/CT
 L46 958 S L45 AND AFFINITY
 L47 19 S L46 AND (BI-FUNCTIONAL? OR BIFUNCTIONAL? OR BISUBSTRATE OR B
 L48 19 S L47 AND PY<2001
 L49 3322 S ?ARG1? PR ?ARG2? OR ?ARG3? OR ?ARG4? OR ?ARG5? OR ?ARG6?
 L50 6618 S ?ARG1? OR ?ARG2? OR ?ARG3? OR ?ARG4? OR ?ARG5? OR ?ARG6?
 L51 3 S L46 AND L50
 L52 298 S ?POLYARG?
 L53 48 S L52 AND L44
 L54 9 S L53 AND L45
 L55 103 S L46 AND (LINK? OR TETHER? OR CONJUGAT?)

L56 101 S L55 AND PY<2001
L57 0 S L56 AND ?LOGAND?
L58 21 S L56 AND ?LIGAND?
L59 156 S L46 AND INHIBITOR
L60 143 S L59 AND PY<2001
L61 121 S L60 AND (PROTEIN KINASE OR PKB OR PKC)
L62 7 S L61 AND LIGAND/AB

FILE 'CAPLUS' ENTERED AT 17:46:30 ON 13 MAR 2004
L63 88644 S (PROTEIN KINASE OR PHOSPHORYLASE)/OBI
L64 12829 S L63(L)INHIBIT?
L65 36 S L64 AND L1
L66 23 S L65 AND PY<2001
L67 51058 S L2/AB
L68 283 S L3 AND L67
L69 38 S L68 AND INHIBITOR
L70 0 S L69 AND EVIEW/DT
L71 2 S L69 AND REVIEW/DT
L72 26 S L69 AND PY<2001
L73 819 S AFFINITY CHROM? (10A)INHIBITOR
L74 51 S L73 AND MULT?
L75 3 S L74 AND KINASE
L76 791 S IMMOB?(SA)INHIBITOR
L77 26 S L76 AND KINASE
L78 0 S L77 AND L1
L79 5 S L76 AND L1

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